

CALCAIRE – TEST

1. Fill graduated tube with 50 ml of water to be analysed.
 2. Add one « Calcium Hardness » tab.
Shake to obtain the dissolution of this tab and a pink colouring.
 - 3- Add tabs **one after the other** until water turns from pink to violet.
 - 4- Count the total number of tabs used and read hardness on the table as well as its factor to calculate water balance.
- To increase hardness by 1°F, add about 1,1 Kg / 100 m³ of **TH-PLUS** (anhydrous calcium chloride -Ca Cl₂-)

| Number of tabs | Factor | Alkalinity or hardness | |
|----------------|--------|------------------------|----------------|
| | | (p.p.m.) | French degrees |
| 1 | 0.90 | 20 | 2° |
| 2 | 1.40 | 60 | 6° |
| 3 | 1.60 | 100 | 10° |
| 4 | 1.75 | 140 | 14° |
| 5 | 1.85 | 180 | 18° |
| 6 | 1.95 | 220 | 22° |
| 7 | 2.05 | 260 | 26° |
| 8 | 2.10 | 300 | 30° |
| 9 | 2.15 | 340 | 34° |
| 10 | 2.20 | 380 | 38° |
| 12 | 2.30 | 460 | 46° |
| 15 | 2.40 | 580 | 58° |
| 20 | 2.50 | 780 | 78° |

Technical information given without contractual guaranty.

Mareva – The Happy Pool